


**Form PTO-1449 (Substitute) U.S. Department of Commerce
Patent and Trademark Office**
**INFORMATION DISCLOSURE STATEMENT
(Use several sheets if necessary)**

Application Number	10/646,070
Filing Date	August 22, 2003
First Named Inventor	Michael Wayne Graham
Art Unit	1635
Examiner Name	Whiteman, B.
Attorney Docket No.	0687/74768-BA-PCT-US/JPW/GJG/MJP

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
	1	Third party observations under article 115 EPC against European Patent Application EP 98964202.0 in the name of Carnegie Institution of Washington, submitted to the European Patent Office on March 24, 2009;	
	2	Amendment submitted May 11, 2009 in connection with U.S. Serial No. 11/179,504, filed July 13, 2005;	
	3	Communication issued May 21, 2009 in connection with U.S. Serial No. 11/218,999, filed September 2, 2005;	
	4	Response to Communication submitted June 22, 2009 in connection with U.S. Serial No. 11/218,999, filed September 2, 2005;	
	5	Office Action issued May 11, 2009 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999;	
	6	Office Action issued May 12, 2009 in connection with U.S. Serial No. 11/607,062, filed December 1, 2006;	
	7	Restriction Requirement issued May 4, 2009 in connection with U.S. Serial No. 11/841,737, filed August 20, 2007;	
	8	Giering J.C., et al. (2008) "Expression of shRNA from a tissue-specific pol II promoter is an effective and safe RNAi therapeutic," Mol Ther. 16(9):1630-6;	
	9	Ruiz F, Vayssié L, Klotz C, Sperling L, Madeddu L. (1998) "Homology-dependent gene silencing in Paramecium," Mol Biol Cell. 9(4):931-43;	
	10	Sánchez Alvarado A, Newmark PA. (1999) "Double-stranded RNA specifically disrupts gene expression during planarian regeneration," Proc Natl Acad Sci U S A. 96(9):5049-54; and	
	11	Song J., et al. (2004) "Poly(U) and polyadenylation termination signals are interchangeable for terminating the expression of shRNA from a pol II promoter," Biochem Biophys Res Commun. 323(2):573-8.	

**EXAMINER
SIGNATURE**
DATE CONSIDERED

***EXAMINER:** Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹Applicant's unique citation designation number (optional). ²Applicant is to place a checkmark here if English language Translation is attached.

EXHIBIT B

Supplemental Information Disclosure Statement

Submitted: July 15, 2009

Serial No. 10/646,070

Filed: April 22, 2003

Applicants: Michael Wayne Graham et al.

Exhibit B: Table of Locations for Disclosed Documents

Document	Document Description	Document Location
1	Third party observations under article 115 EPC against European Patent Application EP 98964202.0 in the name of Carnegie Institution of Washington, submitted to the European Patent Office on March 24, 2009;	Attached hereto as Exhibit C
2	Amendment submitted May 11, 2009 in connection with U.S. Serial No. 11/179,504, filed July 13, 2005;	Submitted May 11, 2009 in connection with U.S. Serial No. 11/179,504, filed July 13, 2005
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